

STATE OF ILLINOIS ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT NO. 1188

706-0058

This Agreement made and entered into, by and between the State of Illinois acting by and through the Illinois Commerce Commission ("Commission"), the CSX Transportation, Inc. ("Company"), the Newell Township Road District ("Road District"), and the State of Illinois, Department of Transportation ("Department" or "IDOT").

WITNESSETH:

WHEREAS, it has come to the attention of the Commission through Staff investigation that inquiry should be made into the matter of improving public safety at the Sunset Road (TR 193) highway-rail grade crossing of the Company's track near Danville, Vermillon County, Illinois, designated as crossing AAR/DOT #353 705R, railroad milepost 118.93-L; and

WHEREAS, proper investigation has been made of the circumstances surrounding the subject crossing by a representative of the Commission's Transportation Division Railroad Section; and

WHEREAS, the physical aspects, including geometrics of the intersection, train movements, vehicular traffic volume, and sight distances and other pertinent data relating to the crossing have been obtained and shown on Exhibit A, attached to this Agreement; and

WHEREAS, the parties are mutually agreeable to accomplish proposed improvements to the crossing upon determination of the Commission by Order.

NOW, THEREFORE in consideration of the premises and of the mutual covenants and agreements as hereinafter contained the parties pray that the Commission enter an Order according to the provisions of Section 18c-7401 of the Illinois Commercial Transportation Law, 625 ILCS 5/18(c)-7401, requiring that certain improvements as hereinafter stated be made and that the cost for the proposed improvements be divided among the parties according to law and that in the interest of the traveling public the Grade Crossing Protection Fund ("GCPF") of the Motor Fuel Tax Law ("MFT") be required to bear a substantial portion of the cost; To Wit the parties agree as follows:

<u>Section 1</u> All improvements encompassed by this Agreement shall be made in accordance with all applicable State laws, rules, standards, regulations and orders and procedures in general.

<u>Section 2</u> The parties are of the opinion that the following improvements in the interest of public safety at the aforesaid crossing should be:

- (a) Installation of automatic flashing light signals and gates with a bell, controlled by constant warning time circuitry, and equipped with an event recorder and a remote monitoring system.
- (b) Installation of temporary STOP signs at the Sunset Road crossing within 30 days of a Commission Order for the installation of new automatic

DOGGELD

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warning devices.

- (c) Improvement of the existing highway approach grades to meet the requirements of 92 III. Adm. Code 1535 and as denoted on Exhibit C, attached hereto.
- (d) Reconstruction of the crossing surface so that it meets the requirements of 92 III. Adm. Code 1535.

Section 3 The Company has prepared detailed drawings, circuit plans, required specifications and a preliminary cost estimate to accomplish the proposed safety improvements, which may be required by Commission Order. The drawings, circuit plans, specifications, and cost estimate are attached and incorporated herein by reference as Exhibit B.

Section 4 The County on behalf of the Road District has prepared a preliminary cost estimate to accomplish the proposed approach grade improvements, which may be required by Commission Order. The drawings, specifications, and cost estimate are attached and incorporated herein by reference as Exhibit C.

Section 5 The Company and Road District shall each upon Order, according to the requirements contained therein, proceed toward the completion of the proposed improvements, accomplishing the work with its own forces or appropriate contracted services and agrees that an appropriate time for the completion of the proposed improvements should be twelve (12) months from the date of a Commission Order approving this Agreement.

<u>Section 6</u> The parties agree that an equitable division of cost for the proposed improvements is as follows:

- COST DIVISION TABLE -

MPROVEMENT	EST. COST	GCPF	Road District	COMPANY
Install Automatic Flashing Light Signals and Gates, controlled by CWT Circuitry	\$175,687	95% ¹ \$166,903	\$0	5% ² \$8,784
Modify Existing Highway Approaches	\$13,715	\$0	100% ⁵	\$0
Reconstruct Existing Main Track Crossing Surface.	No Estimate Required	\$0	\$0	100%4
Install temporary STOP Signs, if ordered	No Estimate Required	\$0	\$0	100% ³
TOTALS	\$189,412	\$166,903	\$13,715	\$8,784

Notes:

Total Grade Crossing Protection Fund (GCPF) assistance not to exceed \$166,903; any installation costs above the estimated amount of \$175,687 will be divided between the GCPF and the Company in the same percentages noted above, upon submittal and review of evidence to support the additional cost and subject to approval by the Commission.;

Company responsible for all future operating and maintenance costs associated with the new

automatic warning devices.

³ Company responsible for all future maintenance costs associated with the temporary STOP Signs.

⁴ Company responsible for all future maintenance costs associated with the crossing surfaces.

⁵ Road District responsible for all future maintenance costs associated with the highway approaches.

Section 6 The Road District is financially able and willing to bear an equitable portion of the cost for the proposed improvements as may be assigned by the Order and indicates this intent by Resolution incorporated herein by reference as Exhibit D. The Road District shall submit a certified copy of the Resolution at the same time as the Execution Page of this Agreement is submitted to the Commission.

<u>Section 7</u> Special Provisions: Since the approach grade improvements at the subject crossing will be performed by Road District, flagging and contractor liability insurance will be required for said work.

The Company and Road District shall complete and submit the Project Manager Information portion of the Project Status Report sheet, attached as Exhibits E and E-1, along with this executed Agreement.

The Company and Road District shall, at six (6) month intervals from the date of the Commission Order approving this Agreement, submit to the Director of Processing and Information, Transportation Bureau of the Commission, a Project Status Report, attached as Exhibits E and E-1, regarding the progress each has made toward completion of the work required by this Agreement. Each Project Status Report shall include the Commission Order's docket number, the Order date, the project completion date as noted in the Order, crossing information (inventory number and railroad milepost), type of improvement, and the name, title, mailing address, phone number, facsimile number, and electronic mailing address of the Company and Road District Project Manager.

All bills for work specified in Section 2 of this Agreement authorized for reimbursement from the Grade Crossing Protection Fund shall be submitted to the Fiscal Control Unit, Bureau of Local Roads and Streets, Illinois Department of Transportation, 2300 South Dirksen Parkway, Springfield, Illinois 62764. The Department shall send a copy of all invoices to the Director of Processing and Information, Transportation Bureau of the Commission. The final bill for expenditures from each party shall be clearly marked "Final Bill". All bills shall be submitted no later than twelve (12) months from the completion date specified in the Commission Order approving this Agreement. The Department shall not obligate any funds for the cost of proposed improvements described in this Agreement without prior approval by the Commission. The Commission shall, at the end of the 12th month from the completion date specified in the Commission Order approving this Agreement or any Supplemental Order(s) issued for this project, notify the Department to de-obligate all residual funds accountable for this project. Notification may be by regular mail, electronic mail, fax, or phone.

<u>SECTION 8</u> Billing: For all work specified in Section 2 of this Agreement, and authorized by an Order of the Commission, the Company shall provide sufficient documentation for all bills. The minimum documentation requirements are:

- a) <u>Labor Charges (including additives)</u> Copies of employee work hours charged to the railroad account code for the project.
- b) <u>Equipment Rental</u> Copies of rental agreements for the equipment used, including the rental rate; number of hours the equipment was used and the railroad account code for the project.
- c) <u>Material</u> An itemized list of all materials purchased and installed at the crossing location. If materials purchased are installed at multiple crossing locations, a notation must be made to identify the crossing location.
- d) <u>Engineering</u> Copies of employee work hours charged to the railroad account code for the project.
- e) <u>Supervision</u> Copies of employee work hours charged to the railroad account code for the project.
- f) <u>Incidental Charges</u> An itemized list of all incidental charges along with a written explanation of those charges.
- g) <u>Service Dates</u> Invoice should include the beginning and ending date of the work accomplished for the invoice.
- h) <u>Final or Progressive</u> Each invoice should be marked as a Progressive or a Final Invoice.
- i) <u>Reference Numbers</u> Each invoice should include the AAR/DOT number, the ICC Order number and the state job number when federal funds are involved.
- j) <u>Locations</u> Each invoice should show the location, with the street name and AAR/DOT crossing inventory number.

Section 9 This Agreement shall be binding upon the parties hereto, their successors or assigns. Upon execution of this Agreement by all parties, the Commission shall enter an appropriate Order, within 60 days accepting or rejecting such stipulation according to the provisions contained herein.

In Witness Whereof, the parties have caused this Agreement to be executed by their duly authorized officers, as of the dates indicated on their respective Execution Pages, attached hereto.

Executed by the Commission this 17th day of April 2006.

Michael E. Stead

Rail Safety Program Administrator

Attest:

Henry Humobries

Rail Safety Specialist

Illinois Commerce Commission Stipulated Agreement No. <u>1188</u>, executed by Commission Staff on April 17, 2006, concerning improvements at the Sunset Road (TR 193) highway-rail grade crossing of CSX Transportation's track, near Danville, Vermillion County, Illinois, designated as crossing AAR/DOT #353 705R, railroad milepost 118.93-L.

CSX TRANSPORTATION, INC.

By:

Eric G. Peterson
ASST. CHIEF ENGINEER
PUBLIC PROJECTS

Attest:

Donna W. Melton Corporate Secretary

onna W. Meten

Illinois Commerce Commission Stipulated Agreement No. 1188, executed by Commission Staff on April 17, 2006, concerning improvements at the Sunset Road (TR 193) highway-rail grade crossing of CSX Transportation's track, near Danville, Vermilion County, Illinois, designated as crossing AAR/DOT #353 705R, railroad milepost 118.93-L.

day Road District this of Executed Newell Township 2006.

> **NEWELL TOWNSHIP** ROAD DISTRICT

Ву:

MAY 2 6 2006

Illinois Commerce Commission RAIL SAFETY SECTION

Attest:

OFFICIAL SEAL
CHARLES D. MOCKBEE III
NOTARY PUBLIC - STATE OF ILLINOIS

Illinois Commerce Commission Stipulated Agreement No. <u>1188</u>, executed by Commission Staff on April 17, 2006, concerning improvements at the Sunset Road (TR 193) highway-rail grade crossing of CSX Transportation's track, near Danville, Vermillion County, Illinois, designated as crossing AAR/DOT #353 705R, railroad milepost 118.93-L.

Executed by the Illinois Department of Transportation this 20 th day of 2006.

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

Ву

Milton R. Sees, Director of Highways/Chief Engineer

ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT CROSSING DATA FORM

GENERAL INFORMATION: See Location Sketch

RAILROAD	CSX
USDOT#, MILEPOST	353 705R, 118.93-L
STREET, CITY, COUNTY	Sunset Road (TR-193) near Danville, Verillion County
JURISDICTION (RDWY)	Newell Township
LOCATION	Urban/Rural, Commercial/Residential
STREET SURFACE	17' Oil/Chip, Condition

CROSSING DATA: Also see Location Sketch for roadway profile and track centers

TRACK (W-E or N-S)	SURFACE TYPE	SURFACE WIDTH	SURFACE CONDITION
Main	Epton rubber/asphalt	24'	Poor
			Needs reconstructed

ROADWAY DATA: See Location Sketch

INTERSECTING ROADS:	None
TRAFFIC CONTROL	None
ADT & SPEED	209 Vehicles Per Day @ 55 MPH (unposted)
TRAFFIC TYPE	Passenger, School Buses, Hazardous Materials, all possible
ADVANCE WARNING	Yes
PAVEMENT MARKING	No

RAILROAD DATA: See Location Sketch

FREIGHT TRAFFIC	32 Per day @ 60 MPH, Day & Night? Yes
PASSENGER TRAFFIC	None
WARNING DEVICES	Crossbucks

NOTES:

VISIBILITY STUDY: See Location Sketch

Train Speed	60	MPH	
Roadway Speed	55	MPH	
Required Stopping Sight Distance (SSD)		11	
Along Roadway	573	FEET	
Along Tracks	704	FEET	
Required Clearing Sight Distance (CSD)	1,439	FEET	
(Along Tracks)			

Distances calculated per American Association of State Highway and Transportation Officials (AASHTO), A Policy on Geometric Design of Highways and Streets, 2001, Fourth Edition.

QUADRANT	CSD (FT)	OBSTRUCTION	SSD (FT)	OBSTRUCTION
NE	OK*		125'*	Berm/trees.
NW	OK*		*300'	Trees
SE	OK*		75'*	Bldg.
SW	Ok*		OK*	

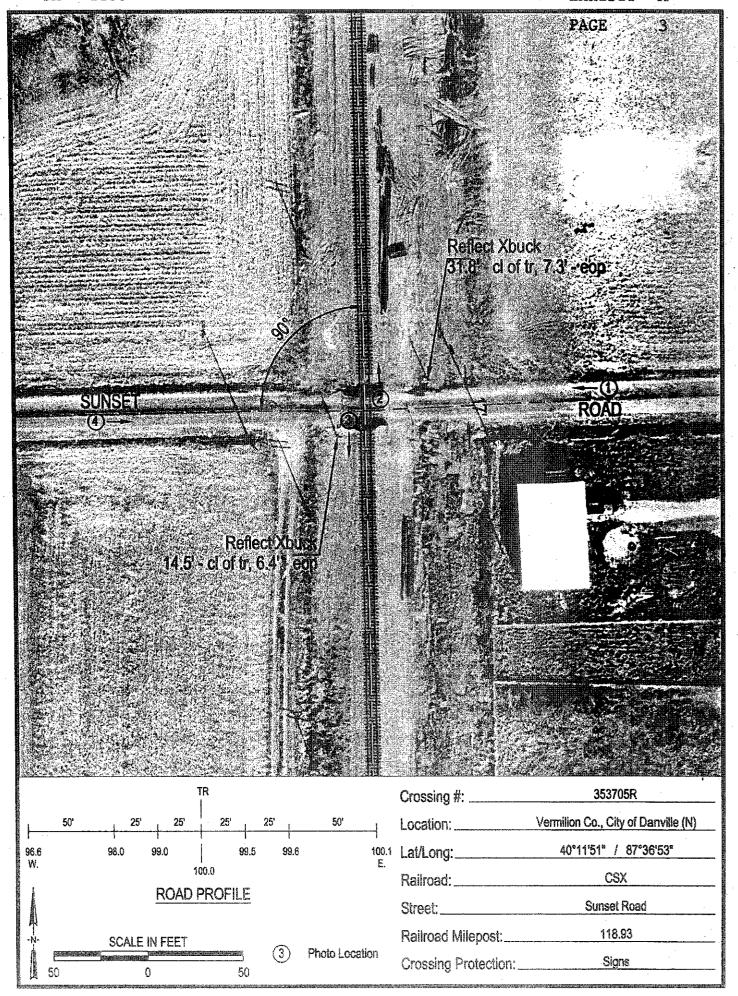
^{*}Note: The installation of automatic flashing light signals and gates eliminate the need to satisfy minimum Sight Distance criteria.

APPROACH GRADES: See Location Sketch

DI	RECTION: EAST		Di	RECTION: WES	f
DISTANCE (FT)	ELEVATION (FT)	GRADE (%)	DISTANCE (FT)	ELEVATION (FT)	GRADE (%)

Distance measured from outermost rail.

COMMENTS: See Page 3 for Location Sketch (Aerial Photo) of Crossing.



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PAGE



500 Water St 13th Floor Jacksonville, FL 32202 EMAIL Hal Gibson@csx.com PHONE (904) 359-1048 FAX (904) 366-4042

Hal A. Gibson, Jr. Principal Engineer, Public Projects

March 28, 2006

Illinois Commerce Commission 527 E. Capital Ave, Springfield, Il 62701 Springfield, IL 62701

Subject: Danville, Vermilion, County, IL: Sunset Road - Install AFLS&G controlled by constant warning time circuitry., DOT 353705R, MP OZA 118.93 Project #

IL0189

Michael Stead:

Enclosed for your review and approval is the Signal Force Account Estimate for \$175,687.00 for the above referenced project.

We await receipt of your further advice and/or approval of the project cost and authority to proceed. If I can be of any further assistance, please do not hesitate to contact me.

Hal A. Gibson, Jr.

EXHIBIT B

PAGE

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CSX TRANSPORTATION, INC. FORCE ACCOUNT ESTIMATE

Page 1

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ACCT. CODE: 709 -

	DOINNIT DOBOTO I TO THE PERSON OF THE PERSON	Ö.: 35370 TE: IL	15R
	DIVISION: Midwest Division SUB-DIV: Woodland MILE PO	ST: 0ZA 1	18.93
000	PRELIMINARY ENGINEERING:	\$	1,350
	Labor (Non Contract) Additive 39.31%	\$	531
	Expenses	\$	235
	Contracted & Administrative Engineering Services	\$	500
414	Subtotal	\$	2,616
	- Jubiola!	Ψ	2,010
*	CONSTRUCTION ENGINEERING/INSPECTION:		
200	Labor (Non Contract)	\$	<u>-</u>
	Additive 39.31%	\$	_
	Expenses	\$	_
	Contracted & Administrative Engineering Services	\$	500
	Subtotal	\$	500
	FLAGGING SERVICE: (Contract Labor)		·
070	Labor (Conductor-Flagman)	\$	-
050	Labor (Foreman/Inspector)	\$	-
070	Additive 116.26% (Transportation Department)	\$	•
050	Additive 110.77% (Engineering Department)	\$	- .*
230	Per Diem (Engineering Department)	\$	
230) Expenses	\$	_
	Subtotal	\$.**
	SIGNAL & COMMUNICATIONS WORK: (Details Attached)	\$	152,698
	TRACK WORK: (Details Attached)	\$	_
	ACCOUNTING & BILLING:	٨	0.000
	0 Labor	\$	2,000
04	0 Additive 95.08%	\$	1,902
	Subtotal	\$	3,902
	PRO JECT CURTOTAL	æ	450.745
^^	PROJECT SUBTOTAL	\$	159,715
90	0 CONTINGENCIES: 10.00%	\$	15,972
	GRAND TOTAL	* \$	175,687

NOTE: Estimate is based on FULL CROSSING CLOSURE during work by Railroad Forces.

This estimate has been prepared based on site conditions, anticipated work duration periods, material prices, labor rates, manpower and resource availability, and other factors known as of the date prepared. The actual cost for CSXT work may differ based upon the agency's requirements, their contractor's work procedures, and/or other conditions that become apparent once construction commences or during the progress of the work

Office of Assistant Chief Engineer Public Projects--Jacksonville, Florida

Estimated prepared by:

DATE: 3/28/2006

REVISED:

Form Last Revised: March 4, 2005 CFL

EXHIBIT

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CSX TRANSPORTATION, INC. FORCE ACCOUNT ESTIMATE

ACCT. CODE: 709 -Pub EB - SC

EB3

	ESTIMATE SUBJECT TO REVISION AFTER: CITY: Danville DESCRIPTION: TR 193 (Sunset Road) - Ins	COL		ermilion	DOT NO STAT).: 35370 E: IL	5R
	DIVISION: Midwest Division DRAWING NO.: OZA118.93.H01 AGENCY PROJECT NUMBER: IL0189	SUB-DIV: Wood DRAWING D		/7/2006	MILEPOS REGIO	T: OZA 1 N: Midwe	
200 200 230 212	PRELIMINARY ENGINEERING: Labor (Non Contract) Additive 39.31% Expenses Contracted & Administrative Engineering Servi	ces	<u>5</u>	Days @	\$ 270.00 	\$ \$ \$	1,350 , 531 235 500 2,616
200 200 230 212	CONSTRUCTION ENGINEERING/INSPECTION Labor (Non Contract) Additive 39.31% Expenses Contracted & Administrative Engineering Service Subtotal		<u>0</u>	Days @	\$ 270.00	\$ \$ \$	- - 500 500
70 50 70 50 230 230	FLAGGING SERVICE: (Contract Labor) Labor (Conductor-Flagman) Labor (Foreman/Inspector) Additive 116.26% (Transportat Additive 110.77% (Engineering Expenses (Engineering Department Expenses Subtotal	g Department)	0 0	Days @ Days @ Days @ Days @	\$ 235.00 \$ 75.00 \$ 45.00	\$ \$ \$ \$	
	COMMUNICATIONS WORK: Temporary (Details Attached) Permanent (Details Attached) Subtotal					\$ \$	

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CSX TRANSPORTATION, INC. FORCE ACCOUNT ESTIMATE

ACCT. CODE: 709 - Pub EB - SC EB3

	0 0				
				· (H	
TRACK: LABOR	i i				
Traffic Control		^	MAN-HRS	\$ 21.00	¢
Remove Existing Crossing	1	0	MAN-HRS	\$ 21.00	\$ - \$ -
Renew Cross Ties		0			\$ -
Renew Rail		. 0			
	•	0		\$ 21.00	\$ -
Install OTM		0		\$ 21.00	\$ -
Install Field Welds		<u>0</u>		<u>\$ 21.00</u>	\$ -
Install Geo-Textile Fabric		. <u>0</u>		<u>\$ 21.00</u>	\$ -
Install Sub-Drains		<u>0</u>		<u>\$ 21.00</u>	\$ -
Install Ballast		<u>0</u>		<u>\$ 21.00</u>	\$
Line and Surface		Ç		<u>\$ 21.00</u>	\$ -
Install Crossing Materials		<u>C</u>	MAN-HRS	<u>\$ 21.00</u>	\$ -
Install Bituminous Pavement		<u>C</u>	MAN-HRS	<u>\$ 21.00</u>	\$ -
	•	Q	MAN-HRS	\$ 21.00	\$ -
		Ţ		\$ 21.00	\$ -
		<u> </u>		\$ 21.00	\$ -
Clean-Up		Ţ	•	\$ 21.00	\$ -
Additive 110.77%		•			\$ -
Per Diem	* *	(MAN-DAY	\$ 90.00	\$ -
Subtotal		-	•		\$
			• .		45.4
TRACK: MATERIAL		• *			
Cross Ties, Main Line		<u>(</u>		\$ 31.00	\$ -
Rail, 136RE, New		9		<u>\$ 17.00</u>	\$
Misc. OTM			LOT LOT	<u>s -</u>	\$
Geo-Textile Fabric		9) RL	\$ 250.00	- \$
Sub-Drains	•	g	<u>L</u> F	\$ 6.00	\$ -
Ballast			NT	\$ 5.75	\$ -
Field Welds			EA EA	\$ 100.00	\$
		Ĭ	5	\$	\$ -
		i	5 —	\$ -	\$ -
Concrete Full Width			Q EA Q — Q TF Q TF	\$ 225.00	\$ -
Concrete/Rubber Xing (CSX)		-	D TF	\$ 135.00	\$ -
Rubber Crossing, Full Depth		•	O TF	\$ 280.00	\$ -
Timber/Asphalt Crossing (CSX Standard)			0 TF	\$ 230.00	
Crossties, 10' Length	* *		D EA	\$ 42.00	\$ -
Bituminous Material					\$ -
	0/	* *	<u>0</u> NT	\$ 80.00	\$
					\$ -
	70				\$ - \$ -
Subtotal			-		\$ -
CONTRACT:					•
Asphalt Paving (In Place)			0 NT	\$ 120.00	C
Disposal of Waste Materials			Q NT O TF		\$ - \$ -
Maintenance of Traffic					Ф -
· · ·			0 DAY	\$ 300.00	\$
Subtotal					\$

CSX TRANSPORTATION, INC. FORCE ACCOUNT ESTIMATE

Page 3 of 4

ACCT. CODE: 709 -Pub EB - SC

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Subtotal			ruseo.		EDO	***************************************	ZAN 875		+
Subtotal Salvage: Salvage: Subtotal	241	EQUIPMENT RENTAL:							
SaltyAgE Salty S		Subtotal						\$	**
SaltyAgE Salty S	'	ti		,					
SaltyAgE Salty S									
SALVAGE: Rail	50	WORK TRAIN:		<u>0</u>	, DAY	\$ 2,100.	00		-
Subtotal O NT \$ 65.00 \$ S S S S S S S S S		Subtotal						\$	**
Subtotal O NT \$ 65.00 \$ S S S S S S S S S									
Subtotal		SALVAGE:				•			1
Subtotal	228		• •	<u>0</u>				\$	
Signal Work:	228	ОТМ		<u>0</u>	NT	\$ 75.	00 •••		-
Material - Field & Consumables \$ 64,7		Subtotal			•			\$	#
Material - Field & Consumables \$ 64,7									
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### Accounting & Billing ### Accounting & B	210	Material - Field & Consumables						\$	64,706
Material - Shop State Shop State Shop S	210	Material - Sales Tax	i e						4,206
Shop Labor Sho	220	Material - Shop	* ***						
Shop Labor	60	Construction Labor	1.1					\$	18,762
Per Diem \$ 8,0	65	Shop Labor							800
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RR Engineering, Construction Additives to Construction Labor Additives to Shop Labor Additives to Engineering Equipment Expense Additives to Engineering Equipment Expense ACCOUNTING & BILLING: Labor Additive Sto Engineering ACCOUNTING & BILLING: Subtotal PROJECT SUBTOTAL: CONTINGENCIES: 10.00% \$ 2,8 \$ 15,2 \$ 2,7 \$ 2,7 \$ 2,7 \$ 2,7 \$ 3,7 \$ 2,7 \$ 3,7 \$	200	RR Engineering, Preliminary		*				\$	4,135
Additives to Construction Labor Additives to Shop Labor Additives to Shop Labor Additives to Engineering Equipment Expense Substance And Management Substance Equipment Expense Substance Equipment Expense Substance Equipment Expense Substance Substance Equipment Expense Substance Substance Substance Substance Equipment Expense Substance	200								2,814
Additives to Shop Labor Additives to Engineering Additives to Engineering Equipment Expense Additives to Engineering Equipment Expense Additives to Engineering Equipment Expense Substance Equipment Expense Equi	60	Additives to Construction Labor						\$	15,246
Additives to Engineering \$ 2,7 Equipment Expense \$ 11,0 Waste Management \$ 2 Contract Engineering \$ 11,9 Equipment Expense \$ 15,9 Equipment Expense \$ 11,9 Equipment Expens	65	Additives to Shop Labor							760
### Equipment Expense ### 11,00 ### 241 ### Equipment Expense ### 11,00 ### 241 ### 24	200	Additives to Engineering							2,732
241 Waste Management \$ 20 212 Contract Engineering \$ 11,90 211 Freight \$ 4,70 216 AC Power Service \$ 2,50 228 Salvage \$ - Other \$ - Subtotal \$ 152,60 ACCOUNTING & BILLING: 40 Labor 10 Days @ \$ 200.00 \$ 2,00 40 Additive 95.08% \$ 1,90 Subtotal \$ 3,90 PROJECT SUBTOTAL: \$ 159,7 CONTINGENCIES: 10.00% \$ 15,90	241	Equipment Expense							11,050
Contract Engineering \$ 11,90	241								204
Project Subtotal S	212	Contract Engineering							11,997
216 AC Power Service \$ 2,56	211		H 1						4,700
Salvage Salv	216	AC Power Service						\$	2,500
Subtotal \$	228	Salvage							1
Subtotal \$ 152,69	900	Other							
40 Labor		Subtotal							152,698
40 Labor		ACCOUNTING & BILLING:						•	
40 Additive 95.08% \$ 1,90	40		P 4	10	Davs @	\$ 200	00	\$	2,000
Subtotal \$ 3,90 PROJECT SUBTOTAL: \$ 159,7 900 CONTINGENCIES: 10.00% \$ 15,9 15,9	40				,0 00	·			1,902
900 <u>CONTINGENCIES:</u> 10.00% \$ 15,9	-								3,902
900 <u>CONTINGENCIES:</u> 10.00% \$ 15,9		PROJECT SUBTOTAL:						\$	159,715
	900		10.00%				•		15,972
GRAND TOTAL ************************************								Ψ	
		GRAND '	TOTAL ************	***************	******	*****		\$	175,687

EXHIBIT B PAGE 6

CSX TRANSPORTATION, INC. FORCE ACCOUNT ESTIMATE

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ACCT. CODE: 709 -

Pub EB - SC EB3

DIVISION OF COST:

Agency Railroad 100.00% 0.00%

0.00% TOTAL * \$ 175,687

175,687

NOTE: Estimate is based on FULL CROSSING CLOSURE during work by Railroad Forces.

This estimate has been prepared based on site conditions, anticipated work duration periods, material prices, labor rates, manpower and resource availability, and other factors known as of the date prepared. The actual cost for CSXT work may differ based upon the agency's requirements, their contractor's work procedures, and/or other conditions that become apparent once construction commences or during the progress of the work

Office of Assistant Chief Engineer Public Projects-Jacksonville, Florida

Estimated prepared by:

DATE: 3/28/2006

REVISED:

ACCT. CODE: 709 -

EB3 Pub EB -SC

ESTIMATE SUBJECT TO REVISION AFTER:

9/24/2006

DOT NO.: 353705R

CITY: Danville

COUNTY: Vermilion

STATE: IL

.,

DESCRIPTION: TR 193 (Sunset Road) - Install FLS&G controlled by CWT.

DIVISION: Midwest Division

SUB-DIV: Woodland

MILEPOST: 0ZA 118.93

DRAWING NO.: OZA118.93.H01

DRAWING DATE:

2/7/2006

AGENCY PROJECT NUMBER:

IL0189

Midwest

SIG	NAL	WO	RK:

	CO C			the state of the s			
210	Material - Field & Consumables					\$.	64,706
210	Material - Sales Tax					\$	4,206
220	Material - Shop					\$	
60	Construction Labor			* •	•	\$	18,762
65	Shop Labor	1,				\$	800
230	Per Diem	•				\$	8,085
200	RR Engineering, Preliminary		* .			\$	4,135
200	RR Engineering, Construction					\$	2,814
60	Additives to Construction Labor					\$	15,246
65	Additives to Shop Labor					\$	760
200	Additives to Engineering			2.5		\$	2,732
241	Equipment Expense					\$⊶	11,050
241	Waste Management				*	\$	204
212	Contract Engineering			* 4	٠.	\$	11,997
211	Freight	4,	* •			\$	4,700
216	AC Power Service					\$	2,500
228	Salvage			44		\$	1
900	Other		•			\$	-
	Subtotal					\$	152,698

ACCT. CODE: 709 -

Pub EB -

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EB3

ESTIMATE SUBJECT TO REVISION AFTER:

CITY: Danville

DRAWING NO.: OZA118.93.H01

9/24/06

DOT NO.: 353705R

STATE: IL

COUNTY: Vermilion

DESCRIPTION: TR 193 (Sunset Road) - Install FLS&G controlled by CWT.

SUB-DIV: Woodland

MILEPOST: 0ZA 118.93

DRAWING DATE: 2/7/2006

REGION: Midwest

AGENCY PROJECT NUMBER: IL0189

DIVISION: Midwest Division

Amount		
Task	Task Desc	Total
40	Labor General Office	\$3,902
50	Labor Roadway	
	Labor Signal	\$34,008
	Labor Signal1	\$1,560
	Labor Transportation	
200	Labor NonContract	\$11,562
210	Invoice Material	
	Material - Field & Consu	\$68,912
211	Invoice Freight	\$4,700
212	Invoice Contract Eng	\$12,997
215	Invoice Misc	
216	Invoice Utilities	\$2,500
220	Material New	
	Material - Shop	
228	Scrap Credit	\$1
230	ExpenseRpts	\$8,320
241	Invoice Rental	\$11,254
900	Other	
900	Contingencies	\$15,972
	Material New	
Grand Total		\$175,687

Estimate No. 109414 CSX Transportation

TR 193 (Sunset Rd.) - Install FLS&G controlled by CWT. Danville, IL

DOT: 353705R

OP: IL0189

CSX Project: IL2006004

Summary

Material	\$ 64,706 \$ 4,206
Labor: Construction Labor (77 man-days)Shop Labor (5 man-days)Subsistence (77 man-days)	\$ 18,762 \$ 800 \$ 8,085
Railroad Engineering, Preliminary	\$ 4,135 \$ 2,814
Additives to Construction Labor	\$ 15,246 \$ 760 \$ 2,732
Equipment Expenses (17 work days)	\$ 11,050
Waste Management (17 work days)	\$ 204
Contract Engineering	\$ 11,997
Freight	\$ 4,700
Poleline Removal	\$ 0
AC Power Service	\$ 2,500
Salvage	\$ 1
TOTAL ESTIMATE COST	\$ 152,698

Date: 03/21/2006

Estimated By: David Albright

NOTE: This estimate should be considered void one year from date of estimate.

Shop Material List for CSX Project: IL2006004 (Effective: 03/21/2006), Install FLS&G controlled by CWT. Danville, IL - 0ZA 118.93

Catalog Num	Cond	Unit Price	Qty	Cost Description
020-0003388	1	5424.00	1	5424.00 HOUSE 6X6L ALUM INCLUDES 5 SHELFS, FARADAY CLOSET, 120V
020-0017120	1	12.17	6	73.02 BLOCK TERMINAL 12 POST SINGLE STRIP AAR 14.1.6 WITH 1 AAR
020-0017125	1	4.88	6	29,28 BLOCK TERMINAL 2 POST AAR 14,1,8 WITH 1 AAR 14,1,11
020-0018234	1	30.69	1	30.69 CABLE CONVERTER PROTOCOL/MEDIA WAYSIDE ACCESS
020-0021965	1	8.96	. 1	8.96 EXTRACTOR DWG 59688-4 TERMINAL GRS CAT P3-308 REF
020-0022651	1	47.04	1	47.04 PLUGBOARD KIT TYPE B1 OR ST1 RELAY ASSEMBLY WITH 12.EACH
020-0022701	1	71.18	26	1850.68 ARRESTER LPC 15012-1 0-30V DC OR 0-24V AC RATED AT 15 AMP
020-0025595	. 1	17.42	1	17.42 WRENCH DWG 55393-3 GR1 "E" TERMINAL POST NUT GRS CAT
020-0053360	1	415.52	3	1246.56 CHARGER BATTERY ELC 12/20 S 20 AMP 10-19.9 VDC ROTARY SW
020-0053510	1	233.11	1	233.11 KIT 240V AC EMERGENCY GENERATOR CABLE AND
020-0055602	1	11.39	1	11.39 RELAY POTTER BRUMFIELD KHAU17D12-12V 160 OHMS
020-0056514	1	9.32	4	37.28 SOCKET RELAY POTTER & BRUMFIELD 27E166 NEWARK
020-0064060	1	68.32	2	136.64 PLATE MOUNTING FOR 2 TYPE KHAU RELAY SOCKETS ON GRS B1
020-0660077	i	506.24	1	506.24 ARRESTER GE 9L10KAC213 FOR 240 VOLT SINGLE PHASE 3 WIRE
020-0770060	1	12.32	8	98.56 ARRESTER US&S N451552-0201 TRACK SERIES RED LABEL USGA
020-0770105	1	21.28	2	42.56 ARRESTER HARMON 202217-000 AGE-1 TRACK AIR GAP EQUALIZER
020-1940055	1	8.50	1	8.50 CONTAINER CIRCUIT PRINT 24" SCHEDULE 20 4" PVC PIPE WITH
020-2503090	1	940.56	1	940.56 CONVERTER PROTOCOL/MEDIA WAYSIDE ACCESS GATEWAY (WAG)
020-2503206	1	3899.31	1	3899.31 PREDICTOR SAFETRAN GCP-4000 SEAR-III AUTO TEST PKG FOR
020-2503210	1	14276.40	1	14276.40 PREDICTOR SAFETRAN GCP-4000 2-TRACK DUAL CASE W/RECORDER
020-2901190	1	11.39	3	34.17 RELAY POTTER BRUMFIELD KHAU17A12-120 3900 OHMS
020-3430130	1	358.40	Amen	358.40 RELAY SAFETRAN 400023 500 OHMS CONTACTS 6FB HEAVY DUTY
020-3652615	1	31.44	7	31.44 RESISTOR ADJUSTABLE 0.340 TO 3.00 OHMS 2.24A 15W SAFETRAN
020-4200100	1	6.04	5	30.20 CONNECTOR BUS 1" CENTERS 1/2" X 36" 18 GAGE PUNCHED 1/4" X
020-4200340	1	1.04	8	8.32 LINK TEST ASSEMBLY 1" CENTERS COMPLETE WITH INSULATED

Shop Material List for CSX Project: IL2006004 (Effective: 03/21/2006) Install FLS&G controlled by CWT. Danville, IL - 0ZA 118.93

Catalog Num	Cond	Unit Price	Qty	Cost Description	.'
020-4200350	1	1.68	14	23.52 LINK TEST ASSEMBLY 2-3/8" CENTERS COMPLETE WITH	:
020-8000067	1	14.38	2	28.76 LOCK AMERICAN H10SIGRA CSX SIGNAL PADLOCK WITH BLACK	

Total Cost: \$ 29,433.01

Field Material List for CSX Project: IL2006004 (Effective: 03/21/2006) , Install FLS&G controlled by CWT. Danville, IL - 0ZA 118.93

Catalog Num	Cond	Unit Price	Qty	Cost Description
020-0013686	1	33.56	3	100.68 BOOTLEG KIT CSX RAIL CONN W/15 FT 3/16 IN BDSTRAND 6/64
020-0013908	1 .	5.06	350	1771.00 CABLE UG COMPOSITE 19 CONDUCTOR INCLUDES 13
020-0025145	1	465.70	4	1862.80 SHUNT ENCLOSURE INTERRAIL P/N IRS-SE8A WAYSIDE MOUNT
020-0052475	1	11.20	4	44.80 ARM EXTENSION 10-1/2" ALUM WITH 3/8" DIAMETER MOUNTING
020-0053220	1	1.82	150	273.00 CABLE POWER UG 3 COND.NO 6 AWG, SHOW LENGTH ON EACH
020-0054073	1	170.68	2	341.36 BRACKET ASSY GATE ARM CONVERSION INCLS BRKT MTG
020-0055421	1	12.24	6	73.44 BRACKET SIGN 4" OR 5" MAST W/1/2" U-BOLT FOR ALL SIGNS
020-0056674	1	5434.34	2	10868.68 SIGNAL 0220-L GCWD GATE ASSY DWG SS222 INCLS 18 FBRGL ARM
020-0057275	1	0.80	450	360.00 WIRE UG TRACK TWISTED PAIR NO. 6 AWG SOLID CONDUCTOR
020-1040322	1	168.00	30	5040.00 BATTERY SAFT SPL165, 165 AH POCKET PLATE NICKEL CADMIUM
020-1040540	1	26.88	2	53.76 TRAY BATTERY FIBER CO 82687-1-P 12" WIDTH 24" LONG
020-1040550	1	39.20	2	78.40 TRAY BATTERY FIBER CO 82687-3-P 12" WIDTH 38"
020-1360014	1	825.09	1	825.09 PACKAGE FOREMANS CARE FOR ALUMINUM TYPICAL BOM FOR USE
020-1360016	1	16.64	4	16.64 PACKAGE SAFETY & SECURMENT WITH 1 EA CAUTION TAG 1 EA
020-1360104	1	1080.30	1	1080.30 LAYOUT METER SERVICE WITH 30' POLE CSX DWG SS351 SH 2 ITEMS
020-2500615	1	408.80	2	817.60 SHUNT SAFETRAN 62775-156 NARROW BAND 156HZ
020-2500915	1	781.76	2	1563.52 COUPLER SAFETRAN 62785 156HZ TJC FOR 3000GCP 62660MS/GCP
020-2503078	1	114.39	2	228.78 MODULE SAFETRAN GATE TIP SENSOR (A80281-2) USE WITH
020-2503092	1	20.33	2	40.66 KIT GATE TIP SENSOR RETAINING BRACKET INSTALLATION KIT,
020-2503094	1	30.69	2	61.38 KIT MINI TRACKSIDE SENSOR BRACKET KIT SSC 074035-8X FOR
020-2530287	1	263.38	3	790.14 FILTER EPC 800-080055-103 TF-156
020-3901895	1	84.00	2	168.00 TIP FLEX HWY CROSSING GATE 24 IN LONG RED & WHITE STRIPES
020-3930010	1	3.70	2	7.40 KIT GATE ARM WARNING STICKER KIT INCLUDES 1-EA 5"X3"
020-4200340	1	1.04	30	31.20 LINK TEST ASSEMBLY 1" CENTERS COMPLETE WITH INSULATED
020-4200900	1	0.24	6	1.44 CONNECTOR SHEATHING AMP 329860 FOR NO. 14 WIRE

Field Material List for CSX Project: IL2006004 (Effective: 03/21/2006) Install FLS&G controlled by CWT. Danville, IL - 0ZA 118.93

Catalog Num	Cond	Unit Price	Qty	Cost Description	
020-9999991	1	100.00	1	100.00 BLOCKING AND BRACING FOR PROJECTS BURCO DIST	
250-0001827	1	12.74	1	12.74 BREAKER CIRCUIT SQ D QO235	•
360-0006100	1	33.78	1	33.78 STOOL STEP WOOD 14"X 20" SIGNAL MAINTAINERS CSXT	
360-0800145	1	4.18	1	4.18 BROOM WAREHOUSE CORN HVY DUTY ID300	
		•			

Total Cost: \$ 26,650.77

Consumables List for CSX Project: IL2006004 (Effective: 03/21/2006) Install FLS&G controlled by CWT. Danville, IL - 0ZA 118.93

N/A 50.00 80 4000.00 FILL MATERIAL, 1 CUBIC YARD N/A 800.00 1 800.00 WALKWAY ROCK, 10 CUBIC YARDS 020-0017605 1 0.22 350 77.00 WIRE CASE 10 AWG FLEX CSX SPEC SS796 OKONITE 020-0017607 1 0.54 500 270.00 WIRE CASE TW PR NO 10 AWG FLEX CSX SPEC SS796 TWIST 2 020-0017625 1 0.35 150 52.50 WIRE CASE TW PR NO 14 AWG FLEX CSX SPEC SS796 TWIST 2 020-0017630 1 0.11 200 22.00 WIRE CASE NO 16 AWG FLEX CSX SPEC SS796 FURN 1000 FT SPOOL 020-0017635 1 0.80 130 104.00 WIRE SIGNAL DEL 018 NO 6 COPPER STRANDED SINGLE 020-0028610 1 0.50 100 50.00 TERMINAL RING AMP 35628 YELLOW PLASTI-BOND HVY DUTY 020-1710045 1 2.62 300 786.00 CONDUIT SDR 13.5 4" POLYETHYLENE TRENCHLESS 020-2060072 1 666.40 2 1332.80 FOUNDATION HELICAL SCREW-IN	ł
020-0017605 1 0.22 350 77.00 WIRE CASE 10 AWG FLEX CSX SPEC SS796 OKONITE 020-0017607 1 0.54 500 270.00 WIRE CASE TW PR NO 10 AWG FLEX CSX SPEC SS796 TWIST 2 020-0017625 1 0.35 150 52.50 WIRE CASE TW PR NO 14 AWG FLEX CSX SPEC SS796 TWIST 2 020-0017630 1 0.11 200 22.00 WIRE CASE NO 16 AWG FLEX CSX SPEC SS796 FURN 1000 FT SPOOL 020-0017635 1 0.80 130 104.00 WIRE SIGNAL DEL 018 NO 6 COPPER STRANDED SINGLE 020-0028610 1 0.50 100 50.00 TERMINAL RING AMP 35628 YELLOW PLASTI-BOND HVY DUTY 020-1710045 1 2.62 300 786.00 CONDUIT SDR 13.5 4" POLYETHYLENE TRENCHLESS	
SPEC SS796 OKONITE 020-0017607 1 0.54 500 270.00 WIRE CASE TW PR NO 10 AWG FLEX CSX SPEC SS796 TWIST 2 020-0017625 1 0.35 150 52.50 WIRE CASE TW PR NO 14 AWG FLEX CSX SPEC SS796 TWIST 2 020-0017630 1 0.11 200 22.00 WIRE CASE NO 16 AWG FLEX CSX SPEC SS796 FURN 1000 FT SPOOL 020-0017635 1 0.80 130 104.00 WIRE SIGNAL DEL 018 NO 6 COPPER STRANDED SINGLE 020-0028610 1 0.50 100 50.00 TERMINAL RING AMP 35628 YELLOW PLASTI-BOND HVY DUTY 020-1710045 1 2.62 300 786.00 CONDUIT SDR 13.5 4" POLYETHYLENE TRENCHLESS	
Decomposition Property Prop	
FLEX CSX SPEC SS796 TWIST 2	
SPEC SS796 FURN 1000 FT SPOOL. 020-0017635 1 0.80 130 104.00 WIRE SIGNAL DEL 018 NO 6	:
COPPER STRANDED SINGLE 020-0028610 1 0.50 100 50.00 TERMINAL RING AMP 35628 YELLOW PLASTI-BOND HVY DUTY 020-1710045 1 2.62 300 786.00 CONDUIT SDR 13.5 4" POLYETHYLENE TRENCHLESS	
YELLOW PLASTI-BOND HVY DUTY 020-1710045 1 2.62 300 786.00 CONDUIT SDR 13.5 4" POLYETHYLENE TRENCHLESS	:
POLYETHYLENE TRENCHLESS	
020-2060072 1 666.40 2 1332.80 FOUNDATION HELICAL SCREW-IN	
ASSEMBLY 7' X 10" COMPLETE	
020-2060074 1 476.00 2 952.00 EXTENSION 10" X 3' USE WITH XING GATE AND SIGNAL MAST	
020-3261970 1 9.41 2 18.82 DECAL ASSY 2" BLACK PRESSURE SENSITIVE VINYL PRE-MASKED	
020-4200880 1 0.53 2 1.06 CONNECTOR TERMINAL 2-3/8" CENTERS AAR 14.1.15-4 NICKEL	
020-4200892 1 0.44 27 11.88 CONNECTOR TERMINAL 1" CENTERS AAR 14.1.15-3 NICKEL PLATED	-G
020-4251190 1 0.45 120 54.00 TERMINAL RING AMP 35627 BLACK PLASTI-BOND WIRE SIZE 10-12	
020-4251290 1 0.56 30 16.80 TERMINAL WIRE AMP 322051 BLUE WIRE SIZE NO 6 AWG 1/4" STUD	
020-4251295 1 0.60 6 3.60 TERMINAL WIRE AMP 322007 BLUE WIRE SIZE NO 6 AWG 3/8" STUD	
020-9999992 1 50.00 1 50.00 HOUSE, SIGNAL HANDLING CHARGE, BURCO DISTRIBUTION	1
450-0019212 1 0.20 100 20.00 SCREW 10 X 1" SHT METAL PAN HD TYPE A COARSE THREAD	

Total Cost: \$ 8,622.46

68 M.P.H.= 25.# SECONDS (NINIMUN)	BUILDING EXISTING RETER RETER RETER SERVICE S	NOTE: 1. WARNING DEVICES TO BE ACTIVATED BY SAF 4806 GCP. 2. POWER LINES ARE 48" ABOVE THE ROAD.	S W APPROAGE LEGGIS TABLE MITTELS SOUTHWAN SULFE, SP, THE C, STICK, ST. OR OTHER STABLE	12	CE © STREET NAME: C.R. 2258N 15UNSET RD. 1 CH © PRATECT # 112886584 DANYTLE, 11 CE © PRATECT # 112886584 DANYTLE, 11 CE © DOT: 353785R SCALE = 28:1
HAIN 2824' APROACH AT	75.8° 42.9° 42.9° 42.9° 40.1°	52. 8° 72	29. 0. 05 29. 0. 05 20. 03	S CONTROLLER I	18 '8" LEGG CSX ROW CSX ROW
HAIN 2824' APPROACH AT 68 M.P.H 25.6 SECONDS (HIMIHUR)	NE RAN	GPS COORDINATES: 48° 11' 49° N 87° 35' 54" W ELEV. 583' MAIN	28. 0s.	WN	FILE MANE: 87411893, 1891 DATE DRAWN; 82-87-2886 DRAWN BY: 02-87-2886 DRAWN BY: 03-87-28-886 SSC #: 03-87-28-886 CHECKED BY: VINCENT ROGERS

ROBERT B. ANDREWS, P.E.

COUNTY ENGINEER

VERMILION COUNTY HIGHWAY DEPARTMENT

2732 BATESTOWN ROAD

COUNTY HIGHWAY BUILDING OAKWOOD, ILLINOIS 61858

3012012 Telephone 217/431-6682 FAX

1217/431-6709 andrews@insightbb.com

lilineis Commerce Commission

PAIL SAFETY SECTION

April 11, 2006

Illinois Commerce Commission Transportation Division/ Rail Safety Section Mr. Michael E. Stead Rail Safety Administrator 527 East Capitol Avenue Springfield, Illinois 62701

> ATTN: Henry Humphries Rail Safety Specialist

(Crossing Signal Estimates RE: Sunset Road, Newell Township AAR/DOT #353 705R

Attached are the estimate of cost and plan and profile sketches of the necessary profile adjustment for the above mentioned crossing as requested in your letter of January 6, 2006 and subsequent phone calls. Please call if you have any questions or further information

Sincerely,

Robert B. Andrews, P.E. County Engineer

Vermilion County Highway Dept. Cost Estimates for Township at-grade RR crossing approach improvements

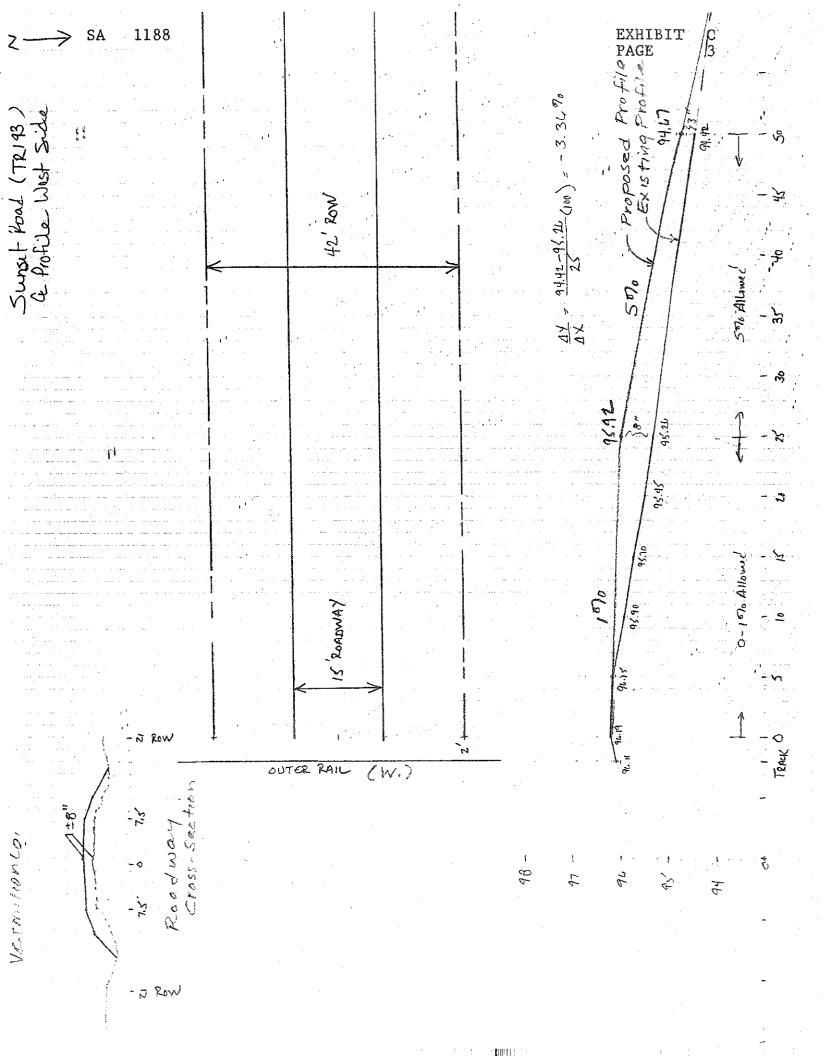
March 30, 2006

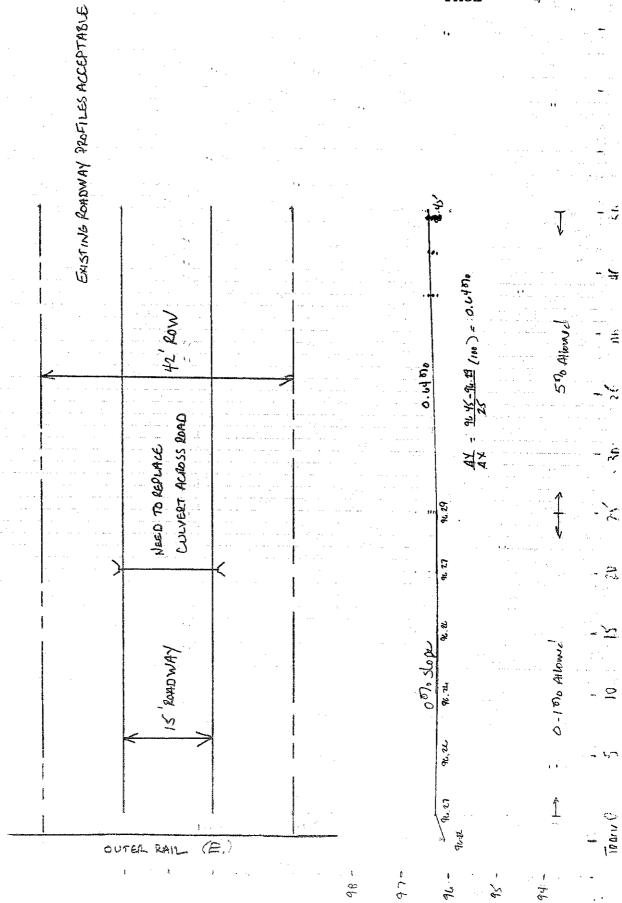
Newell Twp, Sunset Drive CSX Railroad Existing Road is Oil & Chip, 15' wide approach work includes 75' west side, 20' east side.

Item	Quantity	Unit	Unit	Amount	#
•	,'		Price		٠.
Till/Reshape & Compact Roadbed	160	S.Y.	10.00	1600	• •
Aggregate Base Course, Type B	35	Ton	25.00	875	
Calcuim Chloride Treatment	1	Ton	490.00	490	
Bituminous Materials, Prime	50	Gallon	3.00	150	
Bituminous Aggregate Mix	25	Ton	60.00	1500	
Culvert Replacement 24" x 30'	/1	Each	900.00		
Grade & Shape Ditches	200	Foot	10.00		
Seed & Mulch	500	S.Y.	3.00	1500	
RR Protective Insurance	1	L.S.	3500.00	3500	
Flagman	3	Day	400.00	1200	
		•			

Total Roadway Construction Cost

\$13,715.00





Surset 2005 (TR 193)

G. Profile East side

ILLINOIS COMMERCE COMMISSION STIPULATED AGREEMENT

DateMay 10, 2006	Agreement # <u>1188</u>	
The Newell Township Board of Trustees	s	
(Board or Council of Township/Road District)	•	•
meeting on May 10, 2006, Resolved to authorize Richa	ard Powell, Hwy.	Commissione
	ne, Office)	
to act as its designated agent in the processing of this Stip	oulated Agreement and	t t
that the <u>Newell Township</u> is financially v	villing and able to	
(Township/ Road District)		
Pay a portion of the cost for the proposed improvements of	outlined in Section 2 o	f ·
this Agreement.		
James M. Wilson, Supervisor Man Decelum Monta Goodwin, Trustee	Man Campbell,	Trustee

Mark Steinbaugh, Trustee

ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION

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PROJECT STATUS REPORT

TYPE: (CHECK ONE)	·	
PROGRESS		
COMPLETION1		DATE
PROJECT INFORM	ATION	
Reporting Party:	MIIOIA.	CSX Transportation, Inc.
Docket/Order #; Da	ito.	OON FIGURE THE
Status Reports Due		
Ordered Completion		
Completion Report		
AAR/DOT#, RR Mil		353 705R, 118.93-L
Street, (in/near) City		Sunset Road (TR-193) near Danville, Vermilion County
		CSX
Railroad Company:		the railroad crossing must include an updated USDOT Inventory Form.
tompleson repons involvi	ing changes to t	the railroad crossing must include an updated 05001 inventory Form.
PROJECT MANAGI	ER INFORM	MATION ² :
Name:	Hal Gibson	
Title:	Principal E	ngineer
Representing:		portation, Inc.
Street Address:		
City, State, Zip:		
Office Phone:	 	· · · · · · · · · · · · · · · · · · ·
Office Fax:		
Cellular Phone:		
E-Mail Address:		
	ion to be submit	tted by Newell Township Road District and the CSX Transportation, Inc.
DESCRIPTION OF		
		ing light signals and gates (AFLS/Gates) controlled by
constant warning time	circuitry.	
; !	n.	
STATUS OF WORK	(: (use addition)	onal blank sheet, if necessary)
MARKET 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	and the state of t	

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STIPULATED AGREEMENT NO. 1188 EXHIBIT E

Mail directed to the Rail Safety Section or the Director of Processing and Information, Transportation Bureau of the Commission should be addressed to:

Illinois Commerce Commission 527 East Capitol Avenue Springfield, IL 62701

If you have questions contact:

Henry Humphries, Railroad Safety Specialist

Phone:

217/785-8423

Email:

hhumphri@icc.illinois.gov

A Form 3 Petition can be obtained from the Illinois Commerce Commission by calling 217/782-7660 or on the web at:

http://www.icc.state.il.us/hg/library.aspx?key=Railroad%20Safety

United States Department of Transportation Inventory Form #6180.71 can be obtained on the web at:

http://safetydata.fra.dot.gov/OfficeofSafety/Forms/Default.asp

Submit Inventory forms to:

Federal Railroad Administration		Chief of Data Services	
Office of Safety	And	Illinois Department of Transportation	
1120 Vermont Avenue, NW		2300 S. Dirksen Parkway, Room 318	ĺ
Washington, DC 20590		Springfield, IL 62764	

ILLINOIS COMMERCE COMMISSION TRANSPORTATION DIVISION / RAIL SAFETY SECTION

PROJECT STATUS REPORT

TYPE: (CHECK ONE)					. 41	
PROGRESS		, 1		<u> </u>		
COMPLETION ¹			DATE	******	_	
		47				
PROJECT INFORM	ATION:					
Reporting Party:		Newell Town	ship Road Di	strict		1 1 1
Docket/Order #; Date:					·.	
Status Reports Due:			<u></u>			
Ordered Completion						
Completion Report		 				
AAR/DOT#, RR Mil		353705R, 11				
Street, (in/near) City			l (TR-193), ne	<u>ear Danville,</u>	Vermilion Co	ounty
Railroad Company:		CSX		<u></u>		
¹ Completion reports involvi	ng changes to t	he railroad crossi	ng must include	an updated US	SDOT Inventory	Form.
PROJECT MANAGI		n e ***** e 12		. *		
						······
Name:	Richa			A-AP	**************************************	
Title:	Highw		2555000			
Representing:	Newell Tow	/ńship Road D	istrict			
Street Address:						
City, State, Zip:	. *					
Office Phone:					··-	
Office Fax:						
Cellular Phone:					·	, ·
E-Mail Address:						
² Project Manager information				strict and the C	SX Transportation	on, inc.
DESCRIPTION OF I			:RED:			
Improve highway appr	oach grades	•				
STATUS OF WORK	° (uso additio	nal blank about	if pooloons A			
DIMINO OF ANDIN	. (use additio	nai biank sneet,	, ii necessary)			
•						
						· · ·
With the state of		-2-mes-1400-60-0-5-2				

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Mail directed to the Rail Safety Section or the Director of Processing and Information, Transportation Bureau of the Commission should be addressed to:

Illinois Commerce Commission 527 East Capitol Avenue Springfield, IL 62701

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Federal Railroad Administration	·	Chief of Data Services	,.
Office of Safety	And	Illinois Department of Transportation	
1120 Vermont Avenue, NW		2300 S. Dirksen Parkway, Room 318	
Washington, DC 20590		Springfield, IL 62764	